

CLAIMS

- 1 1) A ventilation unit of the type comprising an electric motor, the output shaft
2 of which is fitted with a fan having a cup-shaped central body and a number of
3 blades; said central body being defined by a base wall, and by an annular wall from
4 whose outer face said blades extend; and said ventilation unit being characterized in
5 that at least one through window is formed in said annular wall to channel out, in
6 use, any condensate formed inside said central body.
- 1 2) A ventilation unit as claimed in Claim 1, characterized in that said through
2 window is formed close to the peripheral edge of said base wall.
- 1 3) A ventilation unit as claimed in Claim 1, characterized in that a number of
2 said through windows are formed in said annular wall.
- 1 4) A ventilation unit as claimed in Claim 3, characterized in that a number of
2 equally spaced said through windows are formed in said annular wall.
- 1 5) A ventilation unit as claimed in Claim 3, characterized in that said through
2 windows are each formed in the gap between two adjacent blades.
- 1 6) A ventilation unit as claimed in Claim 2, characterized in that a number of
2 said through windows are formed in said annular wall.
- 1 7) A ventilation unit as claimed in Claim 4, characterized in that said through
2 windows are each formed in the gap between two adjacent blades.